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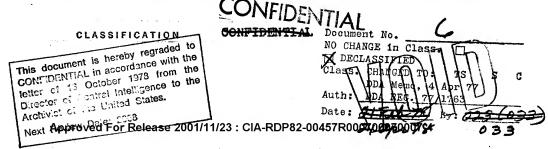
Economic Information: Removals From and Damage To the Manchuria Carbon Industrial Company, Antung

June 1947

PAGES

25X1C ORIGIN

- The Manchuria Carbon Industrial Company, at 25 Wafang Street, Langt'ou District, Antung, was established in 1940 with a capital of 35,000,000 yuan (former Manchukuo currency.) Its capital was provided by the Japan Carbon Company, the Showa Electrode Company, Fushun Light Metal Company, Manchuria Electric Company, Manchuria Electrochemical Industrial Company and the Manchukuo National Government. The company manufactures synthetic electrodes which are used in iron mining, the liquefaction of minerals, airplanes, metor cars, steamships, dry batteries and in the manufacture of gasoline substitutes, etc. Its production in 1945 was 2,500 tons. At present it (Shanghai note: In a document on Soviet removals prepared is nil. by the Northeastern Economic Commission of the Chinese Government and reproduced in the Pauley Report, it is stated that the annual capacity of this factory before August 15, 1945 was 5,000 tons.) This report gave no information on removals or damage after that date.)
 - 2. After the Japanese surrender, the workers left the factory on 18 August 1945. At that time the Japanese Army and other Japanese were guarding the factory but on 27 September the Kuantung Army withdrew from the factory and the former workers together with some Japanese took over the guarding. The Soviets entered the factory on 30 September. First they sold the gasoline and iron plates at auction. On 21 September, the Soviets conscripted the former workers who were living in the factory's residences and



Type of equipment



Remarks

paid them 30 yen a day for working on the removal of equipment. Three hundred other workers were also hired. Most of the machinery was removed on 11 October and most of what was not removed was destroyed. The Soviets suddenly withdrew from the factory on 23 November 1945 and the former workers again resumed the guarding. On 25 November the Soviets again took over the factory and kept out the workers. On 5 December (also given as 25 December), the Soviets again withdrew and the factory was occupied by the Chinese Communists.

- 3. The Chinese Communists put the factory under the control of the Aluminum Factory and turned over the coal, wood and electric wires which were in the factory to the Aluminum Factory Railway Bureau and Mineral Development Company. The former workers were dismissed. Anything of value was sold and the Communists held meetings almost every day for the purpose of liquidating the accounts.
- 4. Lemovals from the Manchuria Carbon Industrial Company 25X1A

Quantity

Number

note: Values are in terms of Manchurian yen. In the original report they were given in terms of US dollars, having been converted from yen at the rate of three Manchurian yen to one US dollar. They have been listed here in yen because the US dollar values were arrived at by conversion at an artificial rate and therefore had little significance.)

Weight in

metric tons

Value in

Manchurian yen

			except as		
			otherwise	stated	
a.	Machinery and other equ	uipment			
	Milling apparatus	27	90	474,000	·
	Horizontal hydraulic Presses	5	90 3 60	1,005,000	
	Horizontal water-	14	84	210,000	
•	pump Mixer	14	56	82 , 500	•
	Engineering machines	14 15 15 34 7	2 1 65	88,500	
	Electrode machines	15	65	37,500	
	Furnace transformers	3	75 40	900,000	4000 KVA
	Graphite selector	4	40	60,000	
•	Hoist	7	4	34, 200	
	Sub-station transformer Equipment	28	221	525,000	
	Electricity Distri- bution Equipment	28	20	105,000	
	Motors	82	33	669,,000	
b.	Materials				
	Steel plate		144	171,000	90% was looted by Soviets and 10%
			•	•	by the local Chinese.
	Rails		70	105,000	Looted by Soviets.
	Tools		30	3,000,000	60% was looted by Soviets and 40% by the local Chinose.

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Utensils	60	3,000,000	60% was looted by Soviets and 40% by the local Chinese.
Turniture	20	900,,000	80% was looted by Soviets and 20% by the local Chinese.
Wood	1440	2,700,000	60% was looted by Soviets, 20% by Communists and 20%
0.0			by local Chinese.
Coal	4000	1,398,000	Same as above
Pig-iron	120	120,000	Looted by Chinese Communists.
. Glass	60	108,000	Half was looted by Soviets and rest by local Chinese.
Nails	30	270,000	Half was looted by Soviets and rest by local Chinese
Fire-wood	50	37,500	Looted by Chinese Communists.
Motor-cars	5	cars 360,000	Looted by Soviets.
Trucks	6	trucks 360,000	5 were looted by Soviets and one by the Communists.
Light oil	500	1,050,000	Half was looted by Soviets and the rest by the local Chinesa.
Benzoline	80	192,000	70% was looted by the Soviets and 30% by the local Chinese.
Benzine	150	315,000	80% was looted by Soviets and 20% by local Chinese.
Tin	15	450,000	Same as above.
Lead	15	360,000	Same as above.

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	Me tal		10	600,000	80% was looted by Soviets and 20% by local Chinese
	Copper plate		2	180,000	Same as above.
	Copper coins		3	180,000	90% was looted by Soviets and 10% by local Chinese.
	Brass scrap		2	120,000	80% was looted by Soviets and 20% by local Chinese.
	Copper scrap	\	30	1,350,000	90% was looted by Soviets and 10% by local Chinese.
•	Electrical Materials		50	3,750,000	90% was looted by Soviets and $10%$ by local Chinese.
	Wire net		15	900,000	90% was looted by Soviets and 10% by local Chinese.
c.	Raw Materials))·
	Petroleum coke		700	420 ₃ 000	80% was looted by Soviets and 80% by local Chinese.
	Pitch coke		500	300,000	Same as above.
d.	Unfinished Products				
	Graphite electrodes		150	300,000	Looted by Soviets.
e.	Manufactured Goods				
	Graphite electrodes		400	1,200,000	Looted by Soviets
f.	Bulldings				
	Froducts storehouse	(2000 sq1	uare meter	's)	80% damaged burned by Soviets.
	Sub-station	(240 squa	are me ter s	;)	90% damaged burned by leakage of electricity
	Offices (500 squ	lare mete	ers)		40% damagedby
	Factory buildings (2	7,560 sqi	uare meter	·s)	10% damaged Destroyed by Soviets and local Chinese.

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g. Cash

Cash

300,000

20,000 yen was confiscated by Soviets and \$210,000 yen was confiscated by Chinese Communists.

h. Haps, Written Contracts, Books, and other Documents.

Plan for the factory

3,000

Confiscated by Soviets

nie ces

Engineering books

300 volumes #5,000

Same as above

5. Amount and Condition of Remaining Property of Manchuria Carbon Industrial Company.

Type of equipment

Quantity

Extent of Damage

a. Machinery and Equipment.

Steam heating apparatus

High pressure furnace

3 pieces

In good condition

Steam pipe

2000 meters

Partly damaged

Radiator

1100 square meters Partly damaged

Transportation equipment

Rails (large) 50 kilograms

400 meters

In good shape

Rails (small) 8 kilograms

5,000 meters

Partly damaged

. Water supply equipment

Water tank (150 ton capacity)

1

In good shape
In good shape

Pipes

2,000 meters

Left in the water.

Motor (10 HP)
Water pump

2

In good shape

Draining equipment

Centrifugal pump

2

In good shape

Cement draining pipe

1,500 meters

partly damaged

Manufacturing equipment

Electrode manufacturing machine

2

In good shape

Carrier (box)

18

In good shape

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	Ventilator	1	In good shape
	Cart wheels	50	(In good shape
•	Transformer-300KVA	3	Badly damaged
	Transformer-200KVA	3	Badly damaged
	Coke alembic	2	In good shape
	Milling machines	6	Badly dameged
	Machine utensils	4	In good shape
	Wind-mill	2	In good shape
	Electric separator	2	Badly damaged
	Oven	1	Unfinished (90% complete
•	Gas furnace	3	Same as above
	Centrifugal pump	3	In good shape
	Crane	3	Slightly Camaged
	Single furnace	16	In good shape
	Graphite furnace	18	Badly damaged
	Axle of the transmission apparatus (2.inches)	48 meters	In good shope
	Axle of the transmission apparatus (2.5 inches)	8 meters	In good shape
	Dehydrator	6	Completely damaged
	Selector	12	Completely damaged
	Mixer	4	Completely demaged
	Light oil collector	3	In good shape
(Constructing equipment		
	Cement mixer	1	In good shape
	Winches	4	Badly damaged
	Smashing machine	1	In good shade
ľ	eterials and Raw Enterials		
	Iron bars	3 tons	
	•		

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Stone	4 pieces	Railroad nails (spikes) 1 ton
Iron scraps	127 tons	Gas pipe (3 inches by 15 pieces
Remanufactured goods	150 tons	Grease 60 cans
Scaly graphite	300 tons	Gas pipe (2 inches by 50 pieces
Fire wood	100 tons	Steel bars 6 tons
Coal-tar	50 tons	Gas pipe joints 1 ton
Charcoal	100 tons	Steel plate (6mm by 23
Mineral (stone)	750 tons	l meter by 1.2 meters) Water pipe (6 inch) 130 pieces
Rails (50 ilograms)	30 tons	Water pipe (4 inch) 260 pieces
Rails (8 kilograms)	3 tons	Water pipe (3 inch) . 120 pieces
Steel	75 tons	Steel plate (12 mm 1 ton
Switch	5	Steel ingot (70x70x6)(?)15 tons
Fire-bricks	1500 tons	Wood 100 pieces
Fireproof clay	100 tons	Cement 30 tons (inferior grade)
Bricks 50	0,000 pieces	Electric insulator 100 pieces
Toole Caningont Unfin	tehnd Goode	and Company Compound.

c. Tools, Equipment, Unfinished Goods, and Company Compound.

Tools: 3 picks, 10 hoes

Equipment: 1 scale, 1 safe, 2 barber chairs, 1 chair, 10 stoves

Synthetic electrodes 50 tons

Factory area 287,500 square meters

Residential area 474,156 square meters

Factory buildings 27,500 square meters

Resident buildings 16,045 square meters

d. Number of Employees and Laborers.

Employees	Fationality		
Public health section	Japanese	2	
Administration section	Chine se	1	
Laborers			
Public health section	Chine se	5	
Engineer Section	Chinese	20	

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CENTRAL INTELLIGENCE GROUP

Manufacturing section	Chinese	80	86620
Administration section	Chinese	5	

6. Materials Requisitioned by Chinese Nationalists.

The following is a list of materials requisitioned by the Chinese Nationalist Army from the Manchuria Carbon Industrial Company:

. 8, 1946 9 11 12 12	Cement-5 trucks (truckloads?) Cement-4 trucks Cement-8 trucks	Soldiers " "	92 pa cka ges 75 " 140 "
11 12 12	Cement-4 trucks Cement-8 trucks Wood	tł	
12	Wood		140 "
12		(t	
	The way		40 pieces
12	Rails	11	36 pieces
	Cement-4 trucks	86	75 packages
13	Charcoal-5 trucks	15	4 tons
14	Charcoal-2 trucks	tt.	2 tons
15	Cement-1 truck	17	18 packages
16	Charcoal-3 trucks	66	3 tons
19	Lumber-1 truck	ft -	
19	Charcoal-4 trucks	**************************************	
20	Fireproof clay	¥ŧ	5 tons
22	Charcoal-2 trucks	H	2½ tons
23	Charcoal-1 truck	37th Artillery Unit of 52nd Army	1 ton
24	Lumber-1 truck		
25	Charcoal-2 trucks	tt .	3 tons
25	Cement-1 truck	11	2 tons
26	Charcoal-5 trucks	11	6 tons
26	One set of Mobile Mac	hines Nobile Unit of Commanding (3rd Pacificat	Hdqtrs.
27-28	Charcoal-13 trucks		
58	Nails		
28	Raw materials and unf	inished products.	
	13 14 15 16 19 19 20 22 23 24 25 25 26 26 27-28 28	Charcoal-5 trucks Charcoal-2 trucks Cement-1 truck Charcoal-3 trucks Charcoal-3 trucks Lumber-1 truck Charcoal-4 trucks Charcoal-4 trucks Charcoal-2 trucks Charcoal-1 truck Lumber-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-5 trucks Charcoal-5 trucks Charcoal-5 trucks Charcoal-5 trucks Charcoal-5 trucks Charcoal-1 truck Charcoal-5 trucks Charcoal-1 truck Charcoal-1 truck	Charcoal-5 trucks Charcoal-2 trucks Charcoal-2 trucks Charcoal-2 trucks Charcoal-3 trucks Lumber-1 truck Charcoal-4 trucks Charcoal-4 trucks Charcoal-2 trucks Charcoal-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-2 trucks Charcoal-5 trucks Charcoal-5 trucks Charcoal-5 trucks Charcoal-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-1 truck Charcoal-2 trucks Charcoal-1 truck Charcoal-1 trucks Charcoal-13 trucks

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